

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	5782	(commodit\$4 product\$3 datasoftware\$3) near5 (hierarch\$5 tree\$3 dimension\$3) near5 (model\$3 structur\$3 database\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/11 14:12
L2	16	1 and (assign\$3 near5 nod\$3 near5 attribut\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/11 14:22
L3	16	2 and (assign\$3 near5 nod\$3 near5 attribut\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/11 14:22
L4	16	3 and (commodit\$4 product\$3 datasoftware\$3) near5 (hierarch\$5 tree\$3 dimension\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/11 14:35
L5	5782	(commodit\$4 product\$3 datasoftware\$3) near5 (hierarch\$5 tree\$3 dimension\$3) near5 (model\$3 structur\$3 database\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/11 14:35
L6	16	4 and (assign\$3 near5 nod\$3 near5 attribut\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/11 14:37
L7	16	5 and (assign\$3 near5 nod\$3 near5 attribut\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/11 14:37
L8	16	6 and 7	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/11 14:37

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L9	16	8 and (attribut\$4 near5 assign\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/11 14:41
L11	0	9 and performanc\$3 near5 tolerenc\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/11 14:44
L12	1	9 and nois\$3 near5 filter\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/11 14:42
L13	1	9 and oscillation\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/11 14:42
L16	2	9 and consecutiv\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/11 14:43
L17	1	9 and negative\$3 near5 performanc\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/11 14:44
L18	0	1 and performanc\$3 near5 tolerenc\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/11 14:45
L19	0	5 and performanc\$3 near5 tolerenc\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/11 14:45
S1	5057	(commodit\$4 product\$3 datasoftware\$3) near5 (hierarch\$5 tree\$3 dimension\$3) near5 (model\$3 structur\$3 database\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/11 14:12

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S2	14	S1 and (assign\$3 near5 nod\$3 near5 attribut\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/11 14:12
S3	2	"6366922".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/13 16:35
S4	2	"6338053".pn. and (attribut\$3 same nod\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/17 14:41
S5	54730	(commodit\$4 product\$3 datasoftware\$3) near5 (hierarch\$5 tree\$3 dimension\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/11 14:35
S6	5058	(commodit\$4 product\$3 datasoftware\$3) near5 (hierarch\$5 tree\$3 dimension\$3) near5 (model\$3 structur\$3 database\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/05 15:01
S7	1	"6338053".pn. and (top\$3 same nod\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/17 14:42
S8	93	(multi\$3 high\$3) near5 commodit\$3 near5 (database schema model structur\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/05 15:01
S9	5	S8 and (attribut\$4 near5 assign\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/05 15:01
S10	5355	(commodit\$4 product\$3 datasoftware\$3) near5 (hierarch\$5 tree\$3 dimension\$3) near5 (model\$3 structur\$3 database\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/18 16:59

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S11	5355	(commodit\$4 product\$3 datasoftware\$3) near5 (hierarch\$5 tree\$3 dimension\$3) near5 (model\$3 structur\$3 database\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/11 14:35
S12	15	S11 and (assign\$3 near5.nod\$3 near5 attribut\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/18 16:59
S13	15	S12 and (attribut\$4 near5 assign\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/05 15:01
S14	57036	(commodit\$4 product\$3 datasoftware\$3) near5 (hierarch\$5 tree\$3 dimension\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/18 17:00
S15	5355	(commodit\$4 product\$3 datasoftware\$3) near5 (hierarch\$5 tree\$3 dimension\$3) near5 (model\$3 structur\$3 database\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/18 17:01
S16	57036	(commodit\$4 product\$3 datasoftware\$3) near5 (hierarch\$5 tree\$3 dimension\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/18 17:36
S17	5396	(commodit\$4 product\$3 datasoftware\$3) near5 (hierarch\$5 tree\$3 dimension\$3) near5 (model\$3 structur\$3 database\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/05 15:01
S18	57301	(commodit\$4 product\$3 datasoftware\$3) near5 (hierarch\$5 tree\$3 dimension\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/05 15:01
S19	5396	(commodit\$4 product\$3 datasoftware\$3) near5 (hierarch\$5 tree\$3 dimension\$3) near5 (model\$3 structur\$3 database\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/05 15:01

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S20	95	(multi\$3 high\$3) near5 commodit\$3 near5 (database schema model structur\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/05 15:01
S21	5	S20 and (attribut\$4 near5 assign\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/05 15:01
S22	95	(multi\$3 high\$3) near5 commodit\$3 near5 (database schema model structur\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/05 15:01
S23	5396	(commodit\$4 product\$3 datasoftware\$3) near5 (hierarch\$5 tree\$3 dimension\$3) near5 (model\$3 structur\$3 database\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/05 15:01
S24	15	S23 and (assign\$3 near5 nod\$3 near5 attribut\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/05 15:01
S25	15	S24 and (attribut\$4 near5 assign\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/11 14:40
S26	5396	(commodit\$4 product\$3 datasoftware\$3) near5 (hierarch\$5 tree\$3 dimension\$3) near5 (model\$3 structur\$3 database\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/05 15:01
S27	15	S26 and (assign\$3 near5 nod\$3 near5 attribut\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/11 14:36


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1 [Session 4: Fast collision detection between massive models using dynamic simplification](#)



Sung-Eui Yoon, Brian Salomon, Ming Lin, Dinesh Manocha

 July 2004 **Proceedings of the 2004 Eurographics/ACM SIGGRAPH symposium on Geometry processing SGP '04**

Publisher: ACM Press

 Full text available: [pdf\(360.92 KB\)](#)

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We present a novel approach for collision detection between large models composed of tens of millions of polygons. Each model is represented as a clustered hierarchy of progressive meshes (CHPM). The CHPM is a dual hierarchy of the original model: it serves both as a multiresolution representation of the original model, as well as a bounding volume hierarchy. We use the cluster hierarchy of a CHPM to perform coarse-grained selective refinement and the progressive meshes for fine-grained local re ...

2 [Adaptive tetrapuzzles: efficient out-of-core construction and visualization of gigantic multiresolution polygonal models](#)



Paolo Cignoni, Fabio Ganovelli, Enrico Gobbetti, Fabio Marton, Federico Ponchio, Roberto Scopigno

 August 2004 **ACM Transactions on Graphics (TOG) , ACM SIGGRAPH 2004 Papers SIGGRAPH '04**, Volume 23 Issue 3

Publisher: ACM Press

 Full text available: [pdf\(525.88 KB\)](#)
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We describe an efficient technique for out-of-core construction and accurate view-dependent visualization of very large surface models. The method uses a regular conformal hierarchy of tetrahedra to spatially partition the model. Each tetrahedral cell contains a precomputed simplified version of the original model, represented using cache coherent indexed strips for fast rendering. The representation is constructed during a fine-to-coarse simplification of the surface contained in diamonds (sets ...

Keywords: Level of Detail, Out-Of-Core Algorithms



3 [Far voxels: a multiresolution framework for interactive rendering of huge complex 3D models on commodity graphics platforms](#)



Enrico Gobbetti, Fabio Marton

 July 2005 **ACM Transactions on Graphics (TOG) , ACM SIGGRAPH 2005 Papers SIGGRAPH '05**, Volume 24 Issue 3

Publisher: ACM Press

Full text available:  [pdf\(809.05 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)
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We present an efficient approach for end-to-end out-of-core construction and interactive inspection of very large arbitrary surface models. The method tightly integrates visibility culling and out-of-core data management with a level-of-detail framework. At preprocessing time, we generate a coarse volume hierarchy by binary space partitioning the input triangle soup. Leaf nodes partition the original data into chunks of a fixed maximum number of triangles, while inner nodes are discretized into ...

Keywords: level of detail, out-of-core algorithms

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 Xing Du; Xiaodong Zhang;
[Parallel and Distributed Processing, 1999. 13th International and 10th Symp. and Distributed Processing, 1999. 1999 IPPS/SPDP. Proceedings](#)
 12-16 April 1999 Page(s):61 - 69
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 Mudalige, G.R.; Jarvis, S.A.; Spooner, D.P.; Nudd, G.R.;
[Cluster Computing, 2006 IEEE International Conference on](#)
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[EUROMICRO 97. 'New Frontiers of Information Technology'. Proceedings. EUROMICRO Conference](#)
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Liu Yingying; Li Guodong; Gu Qiang; Xu Yonghai;

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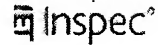
Harish Pawan ; Narayanan P.J. ;

[IEEE Transactions on Visualization and Computer Graphics : Accepted fo](#)
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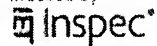
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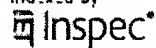
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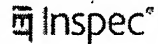
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The method comprises creating a **commodity hierarchy** data structure. **commodity model** of claim 22, wherein said **negative** performance **threshold** defines ...

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the scores at one level fall below **threshold**. Although the. non-hierarchical **models** are not trained to use top-level. information, we can compute the same ...

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While the sign on ROUND is **negative** suggesting deterioration in return levels over time, when interacted with the other variables included in the **model**, ...

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Second, the effect of the Cox **threshold** remains statistically significant and **negative** when we include other institutional variables in the **model** as we see ...

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M Granovetter - The American Journal of Sociology, 1978 - JSTOR

... husband's opinions, position in a **hierarchy** of informal ... schedule-a quantity of the **commodity** which he ... the accuracy of the recursion **model** improves dramatically ...

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... claim 22, wherein said **negative** performance **threshold** ... dynamic multi-dimensional **commodity model** component performs ... creating a **commodity hierarchy** data structure ...

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CH Shen, TC Chiang - Journal of Economics and Business, 1999 - pages.drexel.edu

... to one standard deviation of positive and **negative** shocks ... two types of ordering in their **model**, depending on ... 1994) also included a measure of **commodity** price to ...

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L HÅKONSEN, L Mathiesen - Environmental and Resource Economics, 1997 - Springer

... supply of the permit and its price must both be non-**negative**, and if ... Our **model** does

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... **commodity hierarchy**; for each set in the partition, all ... 2. THE **MODEL** Each individual

selects the ... is an indivisible, heterogeneous **commodity**, simple market ...

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